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State of Montana County of Gallatin

A CONTRACT OF THE PROPERTY OF

3 GW 2 Revised 1969

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Cl	hapter 2	237 Mont	ana Session	Laws,	1961,	25	amended
-----------	----------	----------	-------------	-------	-------	----	---------

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

						Į.
Owner	Madaline	Dawss.		For Admin	istrator's Us	ie
Address	-210 MGA	dow	Fil	e	303	
Bog	emanyMo	ntana		200	£ 21.	2
Date well	started1	0-10-5	4G	w1		
co	mpleted1	0-10-5	4			
Type of v	vell <b>r</b>	)ug				
Equipmen	it usedg	ikosmS	(Dug l.	driven, bored	ot drilled)	
	e: Domestic					
· In	dustrial 🔲	Drainage	∵ ☐ Oth	er []* (	Garden/Law	vn 📋
*Describe						
use: It is stat	used for irri e number of	gation, in acres and	dustrial, d location o	rainage or or other dat	other. Ex ta (i.e. Lot,	plain, Block
and	Addition)		******			
ESTIMAT	ED ANNUAL	WITHDRAY	WAL	1200	-Gal	
Size of Orilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATION	
How	or Castua	ł	1	Kind	From	To (Feet)
		ì	1	Size	(Feet)	(Feet)
	12"			Size		(Feel)
	12" Cermic			Size		(Feel)
	1			Size		(Feel)
	1			Size		(Feel)
	1				(Feet)	
	Cermic			ic water le	(Feet)	ft.
	Cermic		Pum at .	ic water le	velgalions	ft,
	Cermic		Pum at . mea beg	ic water le	vel	ft,
W	Cermic		Pum at . mea beg *Me	ic water leter pring water	velgalions afi	ft. per minute ter pumpin
w	Cermic	****	Pum at . mea beg *Me We'	ic water leterate in the principle water 20	vel	ftft. per minute ter pumpine
w	Cermic		Pum at . mea beg *Me Wel for Pov	ic water leteration wat	vel	ftft. per minute ter pumpin
W	Cermic		Pum at . mea beg *Me We for Pov Ren pac	ic water letaping water 20	velgalionsgalionshours	ft. ft. ft. per minute ter pumpinulevel. Ht.
	Cermic	%	Pum at . mea beg * MM We' for Pov Ren pac	ic water letaping water 20	velgalionsgalionsd by	ft. ft. ft. per minute ter pumpinulevel. Ht.
	Cermic	%	Pum at . mea beg * MM We' for Pov Ren pac	ic water let piring water sured sured from the control develope wer	velgalionsgalionsghours afi	ft. ft. per minute ler pumpin level. H, cementing
s T6	Cermic	Sec324E	Pum at mea beg *Me We' for Pov Ren pac E W	ic water let piring water sured sured from the control develope ver	velgallonsgallons affind by	ft. per minute fer pumpin level.  H, cementing
INDICA EACH	Cermic  N  S  N  R  S  TE LOCATIO	Sec32	Pum at	ic water leteroping water 20	vel	ft. ft. per minute ter pumpin level. H, cementing
INDICA EACH !	S. N. R. S. TE LOCATION SMALL SQUA	Sec32	Pum atmea beg *Me We' for Pow Ren pac	ic water let ping water 20 consumed from the consumed from the consumer of the	velgallonsgallonsghours afind by	ft, ft. ft. per minute ler pumpinulevel. Ht., cementing
INDICA EACH !	S. N. R. S. TE LOCATION SMALL SQUA	Sec32	Purn at	ic water letapping water 20	velgallonsgallonsghours afind by	ft, ft. ft. per minute ler pumpinulevel. Ht., cementing

County	G.	111	at	in.	
				1	

DRILLER'S LOG

32

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

From (Feet)	(Feet)	
		3 It loam
		3 FE and & Gravel
	<b> </b> -	
	1.00.000	
<del>-</del> ;		and the second s
		MEMORANDUM
-	From	the Desk of carl Dawes
	11. 150	
	_	Seht. 12, 197
		r Sirs:
H	m	am sorry that I can't give you
	muc	n move incommation apparation
	שוטי	well in Gallatin Canyon.
1-	sie	any years ago we had two tran- int men to start digging. They
1	· DOM I	POLICE OF THE CASE OF THE PROPERTY AND THE
	uo.	will turther work
14	J	hen Mr. Dawes found a man with
4	ພູ	reum ononer and did in +: 1
1	7.P.P.	y hit bedrock and broke several
arterday lands	the	th out of the shovel. That was extent of the deepness, which
-		Westerman was
12	IJ	herefore it is not have all an
16		OU TOUR AND AND AND A MARK
-	www	vesses as their more not has
7	460	oconar werr-arggers.
<b>=</b>  -		Very truly,
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*[		Nordating & Dawn
<b>≥.</b> [		,
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	7-	
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6 feet Show exact depth of bottom

STATE PUBLISHING COMPANY

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	3-019-1-T-11-0-0-	Dawou.		For Admir	ictentor's 11-	
	adaline 210 McAd		,			·—·
Boze	тапуМог	tana		200	PM	2
Date well s	started1	0-10-5	4G	W 1		
com	pleted1	010-5:	4			
Type of we	od 11:	ug	(Dug	driven, bored	or drilled)	
Equipment	used <b>S</b>	team-S	hovel	urn drill, roter	y or other)	• • • • • • • • • • • • • • • • • • • •
	Domestic					
ind	ustrial 🔲	Drainage	☐ Oth	er □*	Garden/Law	'n 🗌
*Describe		·····	************		•••••••	
USE: If us	ed for irrig	!!				
	number of	anon, inc	lustrial, d location c	rainage or or other da	other. Ex ta (i.e. Lot,	plain, Block
	number of Addition)	acres and	location c	or other da	ta (i.e. Lot,	Block
and .	number of	scres and	location o	or other da	ta (i.e. Lot,	Block
and a	number of Addition),  ANNUAL \ Size and Weight	scres and	location o	1200	ta (i.e. Lot,	Block
ESTIMATED	Addition),  ANNUAL \ Size and Weight of Casing	NITHDRAN	VAL	1200	Gal.	Block
ESTIMATED	number of Addition),  ANNUAL \ Size and Weight	NITHDRAN	VAL	1200	Gal.  PERFORATION	Block s
ESTIMATED	Addition)  ANNUAL \ Size and Weight of Casing  12"	NITHDRAN	VAL	1200	Gal.  PERFORATION	Block s
ESTIMATED	Addition)  ANNUAL \ Size and Weight of Casing  12"	NITHDRAN	VAL	1200	Gal.  PERFORATION	Block s
ESTIMATED	Addition)  ANNUAL \ Size and Weight of Casing  12"	NITHDRAN	VAL	1200	Gal.  PERFORATION	Block s
ESTIMATED	Addition)  ANNUAL \ Size and Weight of Casing  12"	NITHDRAN	VAL	**************************************	Gal.  PERFORATION	Block S To (Feet)

County	Ga	11a	cin
			1)

Inclicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

ary	1, 1962					
Lav	ws, 1961,	as amende	d) Tor	o of (	Groun	nd (Elev. above sea level)
ind	Recorder i	ies to be to the to		om eet)	To (Feet)	3 ft loam
	retained l	•		+		3 FE SANG & GRAVEL
licab	ile, so state	e, otherwise	the			3 22 44 10 4
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			<u> </u>			the second secon
	For Admin	istrator's Us		-	9 10 10 10 10 10 10 10 10 10 10 10 10 10	
						A LEMONANDURA
File	نبيري. e	303 2-211, .			-	MEMORANDUM
}	augus	£-211, .	1940		نيباً الم	ne Desk of
	2.00	PM	2			rl Dawes
1			1 1	-		Sept. 12, 1970
G٧	۱ ۸	*************				oem. 12, 1710
1			1 6	i	Denn	r sirs:
				•		am sorry that I can't give you
					a	h man a important of the good god
				3	mucr	h more information regarding
(Dug,	driven, bored	or drilled)	li i	•	tne	well in Gallatin Canyon.
1						any years ago we had two tran-
(Chi	urn drill, roter	or other)	1		sier	nt men to start digging. They
	Stock [	Irrigatio	on 🔲 📑		ran	into big rock and refused to
			1 2		do o	any further work.
Oth	er □*	Garden/Law	/n 🔲 📑		.71	han Mr. Dames laund a man with
			Ť		ان داد م	hen Mr. Dawes found a man with team snovel. They dug until
		·· <b>···</b> ·····			1. O	whit hideach and broke toward
l, di	rainage or	other. Ex	plain, 🗔		rne	ny hit bedrock and broke several
		ta (i.e. Lot,			ree	th out of the snovel. That was
			17		the	e extent of the deephess, which
• • • • • • •		••••••				designated.
		a- 1	i7		I	Therefore it is not possible for 🦠
	1200				me.	to give you their names nor
o	1	ERFORATION	s i		add	tresses as they were not hro-
. }	Kind	From	To		8es	ssional welt-diggers.
1	Kind Size	(Feet)	(Feet)		- goo	· · · · · · · · · · · · · · · · ·
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		i	1 5	'		
			1 17			Very truly,
		1	i i			M Graduni & Luivest
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	Ì	1		N. 2864	والمستعددة والما	
	<u> </u>					
					<u> </u>	
Stati	c water le	vel	fi.*			
Pum	iping wate	r level	ft.*		<u>L</u>	
at	20	gallons	per minute,			
mea	sured	minutes af	ter pumping			
beg	an.				1	
*Me	easured fro	m ground i	level.			
Wel	i develope	d by			<del></del>	
for		hours.	į.			
			HP		4	
		<del>.</del>	, cementing,		<del>-</del>	
pac	kers, type	of shutoff)				
	77.7		1		1	

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

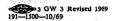
.....SE¼ ......¼ Sec...32..... T...65...... N R.....4E.... E

Mr.

Electric

6 feet Show exact depth of bottom

### RECEIVED



OCT 7 1970

County Gallatin

37

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

## MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner Dorothy M. Vick
For Administrator's Use	Address Gallatin Gateway, Montana 59730
File 232/	Contractor (if any) none
October 6, 1970	
	Address of Contractornone
GW 1	Date Started 1890 Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) developed spring
<b>n</b>	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	<u> Politop</u>
	3. Depth of water table <u>unknown</u>
E	4. Use of the water household and lawn
	4. Ose of the water nonsertory, and lawre
	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute) 382 gal. per minute
8	
SE N SE N Sec 32	6. If used for irrigation, give number or acres and description
T. US NR 4E E	of land sprombling lawn
	or land
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
mated	all of it
	8. Months of year spring flowsall_year
	8. Months of year spring flows
Doc. No. 232/	
his 6 day of Certaluh	A day of the part
D. 19 70, at X:36	Signature of Owner Danally M. Vick
lock_M.	Date 1016190

*ತಿತಿಎ\* 

State of Montana County of Gallatin Ss.

Filed Oct (a o'clock)

at 1 30 o'clock) County of Gallatin

Filed Oct 6 1970

at 50 o'clock P M.

County Clark & Recorder

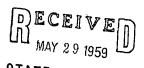
By County Clark & Recorder

By County Clark & Recorder

Deputy

Deputy

The state of the s



	60	4	, 3
T	65	$_{R}\mathcal{HE}$	
		Motion	
County	7	1/4/17/	

# STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG
Box 496
Owner Soldiers Chapel Corp Address Bozoman, Mon?
Driller Van Dyken Drilling Co. Address Bozeman
Date Started Aug. 12/57 Date Completed Aug. 15/57
Location: Sec. 32 T. 65 R 4E 1/2 sec.
Type of well Drilled Equipment used Coble fools (Chura drilled, or drilled) (Chura drill, rotary, other)
(Dug, driven, bored, or drilled) (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perforations
Static Water level, for non-flowing well: 30 feet
Shut-in pressure, for flowing well:
Pumping water level 2 ft. drawdownseet at 56 gal. per min.
How tested: Bailer
Length of test. / hr.
Donath (Green) we take a superstance we always home of alout off double of about off)
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Total death of well 62 ft.
(over)

		rog or Men
Depth	ı, feet	
From	To	Description of Material Drilled
0	15	large boulders and gravel
15	24	Clays & hardpan shells
24	50	Clays & hardpan shells hard sondstone Dry
50	62	Soft sandstone (water)
	ļ	
	ļ	
	1	
	E B	Gallati State o
	186	of Ma
	2 3	ontana.
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<del></del>		

File No

Date of Appropriation of Groundwater....Dec. 18th. 1963... Owner J. A. Shadoan Address Bozeman, Montana

water used is approximately 100 gallons per day for four summer months. The quantity of

water not used is carried away by a small ditch approximately L inches wide and I inch

December 18th, 1963

deep, with a continuous flow.

68 4E

Gallatin County

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Contractor (if any) ......none

(Under Chapter 237 Montana Session Laws, 1961)

	Address of Contractor
	Date Started
N X	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. This spring is a natural seepage spring. Spring is approximately  12 inches deep, and apprximately 18 inches aquare. This spring had been here many years before 1934. It was cleared of fallen rocks, debris and re-opened in 1934.  Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of useAmountof.

This form to be prepared by contractor (if any), otherwise by the owner.

NE. 1/1 NW - Sec. 33 T. 65 R. 4E

Indicate point of appropriation

and place of use, if possible.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Signature of Owner

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

#922

State of Montana County of Gallatin December 19 . 1963 Filed\_2:30 BO O'CLOCK M.

EARL WALTON

COUNTY CLERY, RECORDER

COLOR MAJEURY Fee \$2.00 pd

		CONSERVATION BOARD	T 68 R AT 3
le No	Ni I',	y 9 1966	
JPLICATE	Cayla Darlingon	McDermott STATE/OF MONTANA STRATOE OF GROUNDWATER SWINGTON FICE OF STATE ENGINEER	County Gallatin 3
		of Vested Groundwa hapter 287, Montana Session Laws	
			tan B) (Town)
		ling to the Montana laws in effect	t prior to January 1, 1962, as follows:
N			the claim is based
N	25		h pond
1			f earliest beneficial use; and how continu
d	E .		
101	10	•	er elaimed (in miner's inches or gallon
6		per minute)	hes
	s	to which water has been	the acreage and description of the land applied and name of the owner there
1/4 Sec	•		
Indicate point of and place of use, if p small square repres	possible. Each	6. The means of withdrawing	such water from the ground and the loc
Nok, Skk, Sec Sk mak tik ti	s. 32, 8k	3 trenchine to	neans of withdrawal
West of West	Callatin Rive 191 Mag., Tos	r end spring flow	
7. The date of c	commencement and co	empletion of the construction of t	the well, wells, or other works for wit
2017	partially cou	pleted.	
8. The depth of w	vater tableunk	CONSTRUCTION OF THE CONSTR	
			l or the general specifications of any oth
works for the v		ter withdrawn each year	undetermined
works for the v	amount of groundwa	tter withdrawn each year	
works for the v	amount of groundwa	in the drilling of each well if ava-	ilablenot applicable
10. The estimated	amount of groundwa	in the drilling of each well if ava-	ilablenot applicable
10. The estimated  11. The log of for	amount of groundwa	in the drilling of each well if ava-	ilable not applicable

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 41036

#1992

State of Montana County of Gallatin St.

Filed J. J. J. 1966
at J. Slucky
County Clerk & Recorder

By Lee G. Mafewell
Fee \$ 7 - Jee Deputy

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1

And the substitute

Page \_/ of \_5 GROUNDWATER INDEX County <u>Jallatin</u> Twp. 65 Rge. 5F County File No. Remarks Type of Form Name of Appropriator 30 Edsel Ways a.

Department of Natural Resources and Conservation er Resources Division Address Engineering Bureau Location Groundwater Section Sam W. Mitchell Building Helena, Montana 59601 As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right. 51,885 1. Describe means of obtaining groundwater (as by sub-irrigation) developed spring, drains, etc.) developed spring 2. Means of withdrawing were gravity of 3. Depth of water table 4. Use of the water Lauren Possel 5. Amount of groundwater claimed (in miner's inches or gallons per minute) 5 2 14 N.W. 14 Sec. 32 6. If used for irrigation, give number of acres and description of land 10 acres INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-7. Estimate amount of water used each year .... 8. Months of year spring flows

NOV 2 4 1972.

ACHTANA DEPARTMENT CHARMINISTRATOR OF GROUNDWATER CODE CHTANA DEPARTMENT MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Daveloped After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

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Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner Wayne a Edzall
For Administrator's Use	Address Bogerman RJ & Boy 420
File #3159	Contractor (if any) Maijons A Colsall
How. 21,1922 2:00pm-	Address of Contractor Dozan on Morit Ry bx 42
GW 1	Date Started Sept 5 197/ Date Completed Sept 25-197/
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) developed springs
N	
	2. Means of withdrawing water (gravity) plus
	Junity -
	3. Depth of water table dep
	4. Use of the water Lauren agandur Consollar
	Pond /
	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute)
5 E 14 N W 14 Sec 3 D	
	6. If used for irrigation, give number of acres and description
T. 6 S. N. R. 5-2 E. W	of land 10 acklas
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
mated	
***************************************	8. Months of year spring flows 2/16 acc 2002 access
	Signature of Owner
	Date 1201978

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County of Gallatin
Filed

Correct

Carl of Stucky

County Clerk & Recorder

Deputy 

ارد. مدمنها

3 GW-3 Revised 1969

County Lallatin 30

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

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Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner Wayne a Edwall
For Administrator's Use	Address Baren RJ & Boy 420
File #3159	Contractor (if any) Diagna A Calsall
Nov. 21,1922 2:00pm	Address of Contractor Bossan and Mont Alltx
GW 1	Date Started Jahr 5 197 bate Completed Jep 25-19
www	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	How Leveloped? By Diten
	7 Head Box
N	
<u> </u>	2. Means of withdrawing water (gravity, pump, canal, etc.
	$\gamma$
E	3. Depth of water table
	4. Use of the water Landbourge Time Landbourge Latitle Language Landbourge
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) 50 /NChes.
5 E 14 MW 14 Sec. 3 A.  T. 4 S. N. R. 5 E. E.	6. If used for irrigation, give number of acres and description
S W	of land 10 action
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
mated	
***************************************	8. Months of year spring flows Zana 22 22 22 22 22 22 22 22 22 22 22 22 22
•	nonza de la como
	Signature of Owner Signature of Owner Signature
	Des - 1/1 1011 101672

GROUNDWATER INDEX

Page 1 of 3

County Lallatin Twp. 95 Rge. 3E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Mc Bride E. K. and for	2m3	1866	
	Mr. Bride Ladora C.			
2	Mr Bride E. K. and	872	3051	
	me Bride Ladora C	1		
2	m. Bride C. K. and	4m2	2979	
	me Bride Ladara C			
2	Mr. Bride E.K. and	4m2	2976	
	m Bride Ladora			· · · · · · · · · · · · · · · · · · ·
2	Mr Bride Papert M.	12 m 2	3/33	<u></u>
2.	Mc Bride Rabert M.	1m2	2191	
2	michel Vielet	MMZ	1808	
<u> </u>				
$\vdash$				

File No.

DUPLICATE

County.

AUG 21 1964

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater  E.K. and/or Ladora C. McBride  Owner  Contractor (if any)  Address  Address  Montana  Address of Contractor
		Date Started Date Completed
[-	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable natural flowing spring
w		E
	5	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
SW	NE 1/4 Sec 2 T 7S R 3E	continuous yearly use
	Indicate point of appropriation and place of use, if possible.	domestic and livestock use
		Signature of Owner
		Signature of Owner.  Jalvana C. W.C. Bride ractor (if any), otherwise by the owner. Aug 17, 1964
η	This form to be prepared by contr	eactor (if any), otherwise by the owner.
7	Three copies of this notice are to b works are located.	be filed with the County Clerk and Recorder of the county in which the
	Please answer all questions. If no	ot applicable, so state, otherwise the form will be returned.
		l Recorder; duplicate to the State Engineer; Triplicate to the Montana d Quadruplicate for the Appropriator.

State of Montana
County of Gallatin
Filed

at o'clock Ma
County CLERK & RECORDER

By DEPUTY

Fee \$ 247

RECEIVED

3 GW 2 Revised 1969

MAR 3 197%

STATE OF MONTANA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE AND DEPARTMENT OF NATURABIdicate the character, color, thickMONTANA WATER RESOURCES BOARD ESQUERCES AND CONSERVATION ness of strata such as soil, clay, sand,
Show gravel, shale, sandstone, etc. Show depth at which water is found and NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL height to which water rises in well.

	Devel	oped affe	or January	1, 1962						
(Under Ch	apter 237	Montana	Session L	ws, 1961,	as amende	ed) 7	op of	Grauna	(Blev. above sea level)	
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Owner Ca	nyon Rou	ra rae		For Admin	istrator's Us	ie i		22	Static water level	
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Equipment	used C	nurn C	) <u>n11</u>	hurn drill, rotary	or other)	······				
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Indu	ıstrial 🗀	Drainage	e 🗀 Oth	ner □* (	Garden/Lav	vn 🗌				
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Driller's S	ignature	Vino	tal (L)	enes	************					

Driller's Address 2107 Bridger Dr.

Bozeman, Montana LICENSE NO.

3051

State of Montana
County of Gallatin
Filed March 3, 1972
at 105 o'clock M.

County Clerk & Recorder
By Alta M. Whitenso
Deputy
Fee \$ 2 p

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Comment of the second

THE PROPERTY OF

Jan Assign

3 GW 2 Revised 1969

HULBERT DRILLING

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG

IN E. Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and baight to which water rises in well.

<b>-</b> 40	Develo	ped afte	er Janu	ary 1, 1962				height	to which	water rise	s in well.	
(Under Cha	pter 237 f	Montana	Session	Laws, 1961,	as amende	ad)	Top of	Ground		(Elev. above se	a level)	
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		_		_	Garden/Lav	_						
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.....LICENSE NO.47

\_\_\_ Show exact depth of bottom

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#7979

State of Montana
County of Galfatin
Filed

State Of Montana
County of Galfatin

State Of Montana
County Clerk & Recorder

By State Of Montana

Carl J. Stacky

Deputy

For State Of Montana

Carl J. Stacky

Deputy

For State Of Montana

Carl J. Stacky

Deputy

For State Of Montana

County Clerk & Recorder

By State Of Montana

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By State Of Montana

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County Clerk & Recorder

By State Of Montana

Carl J. Stacky

Carl



# 15 3 County Gallatin C

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESQUECES BOARD

# MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL AND TO SERVICE STATEMENT OF THE SERVICE STATEME

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· 新基础 17 公司

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	State of Montana } ss.
	Filed Oune 16, 197/
	at 3:10 o'clock .M.
	Carl & Stucky
	County Clerk & Recorder
. SU/	Rv
	Deputy
	Fee \$ 2.00 PR

STATE OF MONTANA

STATE OF MONTANA

STATE OF MONTANA

SEP 2 0 19/2

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD/IONTANA DEPARTMENT OF NATURESS OF Strate such as soil, clay, sand, resources and complete to the character, color, thick-montana water resources board/iontana department of naturess of strate such as soil, clay, sand, resources, who conserve contains to which water is found and beight to which water rises in well.

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escribe		*******			***********				
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ALTO ALGUNA CHINA

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State of Montana County of Gallatin

17, 1972-Stucky Record

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	7-31 rock 1-32 rock		ert N. McBr		Addre			
- 3	2-38 clay	Driller	COLG HOLD	2T. O.	Addre	\$S	Bozema	II 9 MOI
- 3 4	8-42 gravel & wate 2 Bottom of well	Date of Notic	e of appropria	tion of g	roundwat	er. 5 <b>Sep</b> 1	ember 19	68
		Date well sta	rted Aug 9	1968	Date (	completed	Aug I9	196
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<u>_</u>		Indicate	on the diagram	n the cha	racter and	l thickness	of the diffe	rent st
- <b> </b>		depth at whi	drilling, such a	countere	d, thicknes	s and char		
		strata and he	eight to which	the wate	er rises in	the well.	·	**************************************
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	Show exact depth of bott	om.						
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of Gallatin
of Gallatin

9.140 o'clock

Art J. Stucky
9 Clerk & Records

October

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DUPLICATE	County. Gallatin
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 16 1964
Notice of Com	apletion of Groundwater Appropriation Without Well
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater October, 1, 1949
	Owner Violet V. Michel Address 403 No. Tracy Ave.  Bozeman, Montana  Contractor (if any)  Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. This is a spring which has been
	developed by excavating around the spring, and water
\ <del>-\-\-\-\-\-</del>	is diverted by means of a pipe from the spring to the
W	house and the barn.
SW 1/4 SW 1/4, N SW 4 Sec 2 77	
Indicate point of appr	
and place of use, if pos	ssible. through which the water flows.
entral de la companya	Signature of Owner January 1990
	Date December 23, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

1808

State of Montana State of Montana South Gallatin State of Montana State of Clock Of Clock Of Malloss COUNTY CLERK & RECORDER By DEPUTY

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GROUNDWATER INDEX -

Page \_\_\_of\_\_4

County <u>Hallatin</u> Twp. 75 Rge. 4E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Mc Bride E.K. and	202	3054 -	
	Mr Bride Ladora			
4	Buck Richard C. and	172	2995	
	Buck Paulice			
5	Cameran George	273	2292	•
8	Meister arried	MN2	2124 -	
16	mc Call Rakest	22 2	546	
16	mont. It to by a Hame Dopt	12 m 2	2097 -	-
16	United States ancieca,	2 W4	723	
17	No Name	12 W2	3/20	
17	meister arred	274	615	-
17	Ophin School Dist 72	2 W 2	1839	
18	frost young Contined.	273	2307	
	fred Tred	A 7403	ļ	
17	Simprav V. Clyde	57 melLa	,	<u>-</u>
17	Singra H. Clyde	8m4	1314	-
18	Fesal mary tanking	2 W3	2307	-
	Peasl Fred			
21	State of most. Highway Dupt	172	2229	+
28	Clark C. L. mr.	12713	2052	-
32	United States of anienca	DW4	727	
33	United States of anema	274	730	
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4	Simmond Bertha A	1 m3	533	<u> </u>
4	Simmer Dertha	15W4	531	
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## RECEIVED

3 GW 2 Revised 1969

STATE OF MONTANA

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

MAR 7 1972

Gallatin

#### DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATEROCODE DEPARTMENT OF HATURAL MONTANA WATER RESOURCES BOARD UPOLS AND CONSERVATION Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Developed after January 1, 1962									
(Under Cl	hapter 237	Montana	Session L	aws, 1961,	as amende	ıd)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in						From (Feet)	To (Feet)		
which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the							_0_	- 버_	Slay
form may be returned.						_ㅂ_	Zo.	Gravel a Clay	
OwnerE	K./McBi	44.			·		20	<u> 18</u>	Statu water level
C	anyon Rot	ite		For Admini					
AddressG	allatin C	ateway,	Mont. Fi	le# 30.54	March.6 <sub>7</sub> )	1922	-요닉_	355	Gray Clay
•••••				[li]5.a.m.i			152	-51	Shale
Date well s	tartedE.e	هريمطهاء	7 <b>2</b> G	W 1			-51	-22-	2/44
				***************************************			-25	87	Shale
Type of we	11	11×9	(Dug	, driven, bored o	or drilled)		स्र	95	Thin layers of clay + Broken Shale in Shale
Equipment	usedCh	uvn. D	(1)	urn drill, rotary	or other)	•••••			
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indu	ustrial 🔲	Drainage	□ Oth	ner □* (	Garden/Law	vn 🔲			و الله النظر عبد المبار عبد المبار عبد النبو عبد المبار عبد المبار عبد المبار عبد المبار عبد المبار عبد المبار
*Describe				***************************************	•••••	*****			
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		ļ	}			}		<del> </del>	<del> </del>
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State of Montana County of Gallatin

Carl J. Stucky

Court Clerk & Recorder

Mult A. Spide

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AND CANADA CANAD

1. Sec. 4.3

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continued the following 

By Branch Way

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVED

# Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Describe means of obtaining groundwater without a well "as to sub-irrigation and other natural processes". Include depth water when applicable.  The sub-irrigation and other natural processes". Include depth water when applicable.  The sub-irrigation and other natural processes". Include depth water when applicable.  The sub-irrigation and other natural processes". Include depth water when applicable.  Quantity of water developed and used with explanation of meth used to measure or estimate such amount. If use is intermitted to measure approximate lengths of periods of use.		Date of Appropriation of Groundwater Oct 2, 19/6.  Owner Bertle A Seminer Address Manhattan, Mant.
Describe means of obtaining groundwater without a well "as to sub-irrigation and other natural processes". Include depth water when applicable.  The sub-irrigation and other natural processes". Include depth water when applicable.  The sub-irrigation and other natural processes". Include depth water when applicable.  The sub-irrigation and other natural processes". Include depth water when applicable.  Quantity of water developed and used with explanation of meth used to measure or estimate such amount. If use is intermitted to measure approximate lengths of periods of use.		Contractor (if any)
Describe means of obtaining groundwater without a well "as is sub-irrigation and other natural processes". Include depth water when applicable.  That was sub-irrigation and other natural processes". Include depth water when applicable.  That was sub-irrigation and other natural processes". Include depth water when applicable.  Quantity of water developed and used with explanation of meth used to measure or estimate such amount. If use is intermitted to measure approximate lengths of periods of use.		Address of Contractor
sub-irrigation and other natural processes". Include depth water when applicable.  That was Spained.  Quantity of water developed and used with explanation of meth used to measure or estimate such amount. If use is intermitted.		Date Started Rtd, 1916 Date Completed Pet J. 1916
Quantity of water developed and used with explanation of methused to measure or estimate such amount. If use is intermitte  sestimate approximate lengths of periods of use	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
Quantity of water developed and used with explanation of meth used to measure or estimate such amount. If use is intermitte	\\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\	water when applicable
Quantity of water developed and used with explanation of meth used to measure or estimate such amount. If use is intermitte		Tratural Spring
Quantity of water developed and used with explanation of meth used to measure or estimate such amount. If use is intermitte		Russ year racul
used to measure or estimate such amount. If use is intermitte  s estimate approximate lengths of periods of use	W E	V
used to measure or estimate such amount. If use is intermitte  s estimate approximate lengths of periods of use		
estimate approximate lengths of periods of use	•	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	8	estimate approximate lengths of periods of use
indicate point of appropriation	Indicate point of appropriation	water is used of year races for coaling when receivery.
Aus dawnstream	_	loo bing i drinking when recensely.
into Galleten Riner Signature of Owner Bertha A. Simmand	into Galleten Rince	Signature of Owner Big they A Line
		Date Sept 12.1962

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

533

State of Montana County of Gallatin Ss.

Filed Sept 17, 1962

at 3 17 O'LHOCK P. M.

COUNTY CLERK & RECORDED

By Lla J. Morrow

Fee S. 2 00 Pd. HEPUTY

DUPLICATE	ADMINISTI OFFI	County GLOTAL  STATE OF MONTANA RATOR OF GROUNDWATER CODE  CE OF STATE ENGINEER  STATE ENGINEE
Notice of		on of Groundwater Appropriation Without Well  ter 237 Montana Session Laws, 1961)
		Date of Appropriation of Groundwater Oct 3, 19/6
		Contractor (if any)  Address of Contractor  Date Started ML2, 1914 Date Completed Oct. 2, 1916
N		Date Started Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.  **Tuttural Gring**  **Autural Grind**  **Autural Gring**  **A
w	E	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s 5.W.14.5W. Sec4	appropriation	Exacting & dinking when meening
		Signature of Owner Bestha A: Liminas  Date Sept 12, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

State of Montana | ss. | County of Gallatin | 1962 | Filed | 1962 | State of Montana | ss. | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good | 1962 | State of Good

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	Date of Appropriation of Groundwater Oct 2, 19, 6 Owner Butha Simmons Address Manhattan Owner Butha Simmons Address Manhattan
	Contractor (if any)
	Address of Contractor
	Date Started Oct 2, 1916 Date Completed Oct 2, 1916
N i	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	natural Spring
	Matural Spring Russ year round-
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
5W1/5N Sec 4 T7 R.4	
Indicate point of appropriation	Willia well year ranna from
and place of use, if possible.	water is used year round for drinking & cooking when were
	Signature of Owner Gentlah Lunnaue
	2. l. t. 19/2

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

State of Montana | ss. County of Gallatin | ss. Filed Sept 17 1962 | al 3 14 0 clock M. M. Coast Walters

By Sola J. Morrow

Fee \$ 200 Pd.

TATE PUBLISHING COMPANY

DRILLER'S LOG

MONTANA WATER RESOURCES BOARD STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE RECEIVE Libitate the character, color, thickMONTANA WATER RESOURCES BOARD

RECEIVE Libitate the character, color, thickmontana water resources board

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER UG 27

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)	-			W.A
	.	Ground	(Elev. above sea level)	3156 3164
This form to be prepared by driller, and three copies to be filed by the <b>owner</b> with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)		
which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the	( <u>O</u>	24	State waterlevel	290
form may be returned.			3 10 11 Waller 1866	2.4
Richard E. and			<u>and a second of the second published and the second of th</u>	100
Owner Pauline Buck For Administrator's Use				
Address Kounts Trailer Court File 2995				
#95 Boseman, Montans 59715 Ourgust 25, 1971				
"				14.5
Date well started July 23,1940 GW 1		<del></del>		
completed July 35,1960				
Type of well				
(Dug, driven, bored or drilled)		ļ		
Equipment used				2
Water Use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation ☐				
Industrial □ Drainage □ Other □* Garden/Lawn [7]				
		┼		<u> </u>
*Describe				
<b>USE:</b> If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block		<del></del>		
and Addition).		+		
·				7
ESTIMATED ANNUAL WITHDRAWAL		-+		3
Size of Size and From To Drilled Weight (Feet) (Feet) PERFORATIONS		4		
Cin. (Feet) Top of Kind From (Feet) To (Feet)				<u> </u>
Cin. (Feet) (Feet) (Feet)				4
190				
	-	<del> </del>		_
N N				
Static water level	ft.*	-+		
Pumping water level 24				
at				-
began.				_
*Measured from ground level.  Well developed by Banker		-+		
forhours.				
Power			<u> </u>	
s packers, type of shutoff)				=
SENSEN Sec 5				
5 E 1/4 SE 1/4 Sec. 5 T. 2 SR # E				
5		-		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.				
			<del></del>	
Driller's Signature Wonald Course				1
Driller's Address				<u> </u>

State of Montana
County of Gallatin
Filed Current 75, 19//
at 1.30 o'clock P.M.

Carl of Stucky

County Clerk & Recorder

By Levellold Director

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PRECEIVED

DUPLICATE

JUL 1 3 1970 County Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Motice of Combies	tion of Groundwater Appropriation Without Well
(Und	er Chapter 237 Montana Session Laws, 1961)
2020	Date of Appropriation of Groundwater June, 1925
No. dd Jd for record	Owner George Cameron Address Gallatin Gateway,
9 day of Willy	Contractor (if any) None
19 70, at 09:08	Address of Contractor None
	Date Started N.A. Date Completed N.A.
И	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Two Springs
w	Е
	Quantity of water developed and used with explanation of meth
NE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> s 3E <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Sec. 5 T <sup>7</sup> S R	od used to measure or estimate such amount. If use is intermit  4E tent estimate approximate lengths of periods of use All sprin
SE4 NE4 Sec. 5 T7S R	od used to measure or estimate such amount. If use is intermit  4E tent estimate approximate lengths of periods of use All sprintation water; approximately 5 cubic feet per second used
NE NE NE NE NE NE NE NE NE NE NE NE NE N	od used to measure or estimate such amount. If use is intermit  4E tent estimate approximate lengths of periods of use All sprintation  water; approximately 5 cubic feet per second used
NE NE NE NE NE NE NE NE NE NE NE NE NE N	od used to measure or estimate such amount. If use is intermit  4E tent estimate approximate lengths of periods of use All spring ation  water; approximately 5 cubic feet per second used domestic, agricultural, livestock and trout pond
E4 NE4 Sec. 5 T/S R Indicate point of appropria	od used to measure or estimate such amount. If use is intermit  4E tent estimate approximate lengths of periods of use All sprintation water; approximately 5 cubic feet per second used domestic, agricultural, livestock and trout pond purposes.
NE NE NE NE NE NE NE NE NE NE NE NE NE N	od used to measure or estimate such amount. If use is intermit  4E tent estimate approximate lengths of periods of use All sprintation  water; approximately 5 cubic feet per second used domestic, agricultural, livestock and trout pond purposes.  Signature of Owner.
NET NET Sec. 5 T7S R  Indicate point of appropria and place of use, if possible	od used to measure or estimate such amount. If use is intermit  4E tent estimate approximate lengths of periods of use All spring water; approximately 5 cubic feet per second used domestic, agricultural, livestock and trout pond purposes.  Signature of Owner.  Date May 1, 1970
NET NET Sec. 5 T7S R  Indicate point of appropria and place of use, if possible	od used to measure or estimate such amount. If use is intermit  4E tent estimate approximate lengths of periods of use All sprin  ation water; approximately 5 cubic feet per second used  domestic, agricultural, livestock and trout pond  purposes.  Signature of Owner.
NET NET Sec. 5 T7S R Indicate point of appropria and place of use, if possible  This form to be prepared by	od used to measure or estimate such amount. If use is intermit  4E tent estimate approximate lengths of periods of use All sprin  ation water; approximately 5 cubic feet per second used  domestic, agricultural, livestock and trout pond  purposes.  Signature of Owner.  Date. May 1, 1970  Date ov contractor (if any), otherwise by the owner.  are to be filed with the County Clerk and Recorder of the county
This form to be prepared to the which the works are located.	od used to measure or estimate such amount. If use is intermit  4E tent estimate approximate lengths of periods of use All sprin  ation water; approximately 5 cubic feet per second used  domestic, agricultural, livestock and trout pond  purposes.  Signature of Owner.  Date. May 1, 1970  Date ov contractor (if any), otherwise by the owner.  are to be filed with the County Clerk and Recorder of the county
This form to be prepared to the which the works are located which to the County Cle	od used to measure or estimate such amount. If use is intermit  4E tent estimate approximate lengths of periods of use All sprin  ation water; approximately 5 cubic feet per second used  domestic, agricultural, livestock and trout pond  purposes.  Signature of Owner.  Date May 1, 1970  Date ov contractor (if any), otherwise by the owner.  are to be filed with the County Clerk and Recorder of the county ed.  s. If not applicable, so state, otherwise the form will be returned.
This form to be prepared to the which the works are located answer all question.	od used to measure or estimate such amount. If use is intermit  4E tent estimate approximate lengths of periods of use All sprin  ation water; approximately 5 cubic feet per second used  domestic, agricultural, livestock and trout pond  purposes.  Signature of Owner.  Date. May 1, 1970  Date way 1, 1970  oy contractor (if any), otherwise by the owner.  are to be filed with the County Clerk and Recorder of the county ed.  s. If not applicable, so state, otherwise the form will be returned.  erk and Recorder; duplicate to the State Engineer; Triplicate to the ruplicate for the Appropriator.
This form to be prepared to the works are located which the works are located Please answer all question Original to the County Cleschool of Mines and Quad	od used to measure or estimate such amount. If use is intermit  4E tent estimate approximate lengths of periods of use All sprin  ation water; approximately 5 cubic feet per second used  domestic, agricultural, livestock and trout pond  purposes.  Signature of Owner.  Date May 1, 1970  Date May 1, 1970  Date ov contractor (if any), otherwise by the owner.  are to be filed with the County Clerk and Recorder of the county red.  s. If not applicable, so state, otherwise the form will be returned.  erk and Recorder; duplicate to the State Engineer; Triplicate to the ruplicate for the Appropriator.

to me that he executed the same.

My Commission expires: 6/23/72

Notary Public for the State of Montana
Residing in Bozeman, Montana
46662

State of Montana County of Gallatin Ss.

Filed Gallatin O'clock & M.

Carf L. Stucky

		Section 1995 (Section 1995)		** *** ** ***** * *						$\sim \alpha$
GW 2	Y say				orth pressed S	tock Form	Cenes Bublishin	. Co Walens	Montana 46804	<u> </u>
UW 2		MONTANA WATER	RES	SOURCES	BOARDAPPROVED S	HOCK POIN	-State Publishin	g Co., neictia,	Mrourana	
File No		REC	E	VE	ייי		т7			
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				Indieste	on the diagra	_		-	_	rent strata
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, <b> </b> -				nun	nber of acres a	and loca	ation or othe	r data (i.	e.: Lot, Bloc	k and Add

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Harsl B Hulbert

Driller's Signature.

42,385

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State of Montana
County of Gallatin
Filed 004 4 , 1967
1.0% Stucky
County Clerk & Recorder
ByDeputy
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GW 2	<b>x</b>	•	Approved S	tack Form-Si	late Publishing	Co., Helena, Montan	n—3931£	16
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38 402	Blue shale	strata m Show de	icate on the dis et with in drillir pth at which wa strata and heigh	ng, such as ter is enco	s soil, clay, untered, th	shale, gravel, ickness and ch	rock or san	d, etc.
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F		Pu	ımping Water Le	vel 22	fee	t at 20	gal. per 1	minute.
		Di	ischarge in gal. 1	oer min. of	flowing we	elmone		*******
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					_			
		Re	emarks: (Grave) tion of			packers, type ndwater if not		
_			other s	similar pe	rtinent inf	ormation, incl	uding num	ber of
<u> </u>			acres in	rigated, if	ased for ir	rigation)		
-	NW See IL T. 75 R.4					******	******	
-	Indicate location of well a place of use, if possible. Es							
<b> </b>	small square represents 10 acr		*****************	***************	,	***************************************	****************	************
-	Show exact depth of bottom.	* *	*********			m-		***********
1	MUCA ANDRO GENERAL OF DOMOTHY				Driller	r's License Nu	/ mher	•••••••
					Drifte.	) I II	~ //	' /
i L					Drille	LVV Va	n W	eper

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

State of Montana ( County of Gatiatin ) ss.

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County CLAR & BACONCER

La J. Morrow

200 Gd SCHUTY

COUNTY CLAR & BACONCER

La J. Morrow

200 Gd SCHUTY

PLIC	ATE: MAY	12 1967		To etata South of Filed \	₁ 7s	Galla		
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_	(Elev. above sea level		ice of Co					er/
	O- It Ft. Top Soils		Appropria DEVELO	etion PED AF	by Me	ans of ARY 1, 19	Well <sup>62</sup> /	f .
_			(Under Chapt	er 237,	Montana Se	sion Laws,	1961)	7
		Owner	. St. Fish	Comm	Address	/ Gal: Gal	teway 'ia	ont
_	12-12 Ft. Clay &-	Driller	ts Drilling		Address	3 <del></del>		
_ <b></b>	Large Boulders		ce of appropri				F 1 1 1 1 1 1 1 1	180
_	12-18 Ft.		rted					
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L			<		Pumping W	ater Level.	2h Ft.	
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-		tion)	······································	***********				
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50r	Show exact depth of bottom.	***************************************		***************************************	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	••••••	
	orm to be prepared by driller, and th					150 r's License 1		
	Clerk and Recorder in the county in d by driller.	which the well is lo	cated, tissue cop	y to be		.1 1	0 (	<u> </u>
	answer all questions. If not appli-	andle se state ather	mica the form	will be		r's Signatur	Ha	MIL

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Applied Wear Lond his made to the

State of Montand County of Gallatin

Filed Carl C., 1967

at / 45 Octock M.

Carl L. Stucky

County Clerk & Recorder

By Level D. Magazer

Deputy

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Fee \$\_

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			Approved Stock Form—State Publishing Co., Helena, Montana—38687
e No	***************************************	******	Porcupine G. Sta. T 7S R 4E
JPLIC/	ATE		County Gallatin
:		ADMIN	STATE OF MONTANA STRATOR OF GROUNDWATER CODE
			OFFICE OF STATE ENGINEER DECEIVED
		Doclaration	of Vested Groundwater Rights 00 1 3 1963
			Shorter 997 Montana Carrier Tame 1001)
		(51145)	STATE ENGINEER
Un:	ited States	of America	of Gallatin Gateway
	(Name	e of Appropriator)	(Address) (Town) State of Montana
have	appropriated	groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows
	N		
			2. The beneficial use on which the claim is based domestic use
			<ol> <li>Date or approximate date of earliest beneficial use; and how co tinuous the use has been</li></ol>
		R	7 months per year.
	X		
			<ol> <li>The amount of groundwater claimed (in miner's inches or galloper minute).</li> </ol>
			per minute). A Bassons per minute
			5. If used for irrigation, give the acreage and description of the lan
<u></u>	8		to which water has been applied and name of the owner there
W 12	Sec. 16. 7	75 R4E	not applicable
	e point of ap ace of use,		
nd pl	age of 1180	if possible.	6. The means of withdrawing such water from the ground and t
Cach sr	mall square re	epresents 10	
Each sr icres.	mall square re	epresents 10	location of each well or other means of withdrawal
lach sr	mall square re	epresents 10	location of each well or other means of withdrawal Well SWA Section 16, 175, R4E
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montana | County of Gallatin October 2 11:27 o'cl Fee \$ 2.00

W 2	MONTANA	VATER RESOURCES BOARD	m—State Publishing Co., Helona, Montana—46805
ile No	RE	CEIVED	조 - 사람들은 이 경기를 보고 있는 것이 없는 사람들이 되었다.
UPLICA	ATE	En # 1067	County CALLATIN'
	LOG	m, DIAIL	E OF MONTANA OF GROUNDWATER CODE
100 No. 600	Top of Ground	STATE WATER	CONSERVATION BOARD
	(Elev. above sea level	) Notice of Comp	letion of Groundwater
	0-2 soil		n by Means of Well
	2-20 clay & rock	(TT. 1. Ol 007 36	AFTER JANUARY 1, 1982
	little water	-	ana Session Laws, 1961, as amended)
	25-30 sand, clay & we	ateGwner	Address
_	27' bottom of well	Driller Rarold Hulbert	Address Routa I Bozewan
<u> </u>	, · · · · · · · · · · · · · · · · · · ·	Date of Notice of appropriation of	of groundwater
- 1	· , ,		· · · · · · · · · · · · · · · · ·
-			267Date completedAug
-		Type of well	Equipment used
		Water use: Domestic 🔁	Municipal ☐ Stock ☐ Irrigation ☐
		Industrial I	Drainage Other character and thickness of the different strat
		met with in drilling, such as soi	l, clay, shale, gravel, rock or sand, etc. Shovered, thickness and character of water-bearin
		strata and height to which the w	
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_		Hole of Casing	Kind From To Size (Feet) (Feet)
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- :		6 5/8 0. D	
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-			29' None
			7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		N I	Static Water Level for non-flowing we
		x	Shut-in Pressure for Flowing Well
<u> </u>			Pumping Water Levelfe
<u> </u>		W	al. per minute.
-			Discharge in gal. per min. of flowing w
-			How Tested Bailer & Pump
<b> </b>	Ì		Length of Test 2 hrs
			Remarks: (Gravel packing, cementing, pac
	1	VELONE 1/4. Sec. 17. T. 75. R. 4. E. Indicate location of well and	ers, type of shutoff)
		place of use, if possible. Each small square represents 40	l
L	· ·	acres.	
-	1		(5)
$\vdash$	1		industrial, drainage or other. Explain, st
-		number of acres and location).	eation or other data (i.e.: Lot, Block and Ad
<b> </b>		••••••	
-		***************************************	
	Show exact depth of bottom.		
m.:	and the heavened has detter and the	a series to be diled by the common said?	A.7
County	Clerk and Recorder in the county in	e copies to be filed by the owner with the which the well is located, tissue copy to b	Thu!!!!- T! 3.T1
retaine	ed by driller.		Driller's Signature.  42, 265
<b>*</b>		ble, so state, otherwise the form will b	תומנו עונו עו איי באו איין עיין איין

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State of Montana
County of Gallatin
Filed 120 o'clock M.

Carl Stucky
County Clerk & Recorder

By 00 Seputy
Fee \$200 Seputy

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Approved Stock Form-State Publishing Co., Helena, Montana-39089 File No T.....7.S... DUPLICATE County...Gallatin.. STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights E ENGINEER (Under Chapter 237, Montana Session Laws, 1961) Arnold Meister Gal (Name of Appropriator) (Address) (Town) .Montana County of. State of.. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: MIE STER TERIGHTION RESIDENCE 2. The beneficial use on which the claim is based. personal use in residence and irrigation 3. Date or approximate date of earliest beneficial use; and how con-ous since that date. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 3 gallons per minute If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Irrigation and sprinkling in and around residence. See diagram SE 1/ SW Sec. 17. T. 75 R AE Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal...Spring..... water. From spring runs down irrigation. ditch approximately 100 and from there into a creek which flows into pond. Pumped out o The date of commencement and completion of the construction of the well, wells, or other works for with-Pumped out of drawal of groundwater. Not applicable 8. The depth of water table. Unknown 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. See #6. above 10. The estimated amount of groundwater withdrawn each year......50,000...gallons... 

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record......

Signature of Owner Charold Meister

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montana county of Gallatin

S 3 1 1963

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COUNTY OFRN & RECURDER

DEPUTY

No	•••••					7.5 R. unty <i>GAL</i>		
PLICATE		_	ADMINIST OF:	RATOR O	F MONTA			
Top of Gr	round APPROX e sea level 6/00		Notice of (			MA	R 1 9 19 Idwate	
- \ \( \( \tau_{10} \), \( \tau_{00} \)		/	Approp					
0-2	Sail Rock		(Under Cha	pter 237, 1	Iontana Se	ssion Laws,	1961)	
2-32	Clay Rock	Owner	PHIR SCHOOL	- D197:	Ž≨Address.	GALLATIN	6ATA	WAY
	Sand Rock	•	Hould Hult			. •	•	
34-36	gravel a west	· Detre!	Notice of Approp	riation of	Groundwat	er		
39-12	Clay Brok	Date w	ell started Min.	7,1960	Date Co	mpleted 🌬	11-1	964
42 - 43	Clay Book	Zype of (dug,	well	<u>J</u>	Equipm (Churn,	ent Used		<b></b>
_ Bollo.	m quell 5	~			other)			
- [		Water	Use: Domestic Industrial		nicipal 🔏 ninage 🔲	Other [		igation [
_			dicate on the di	-				
_		Show d	met with in drilli epth at which w	ter is enco	untered, th	ickness and	character	
-		bearing	strata and heig	it to which	water rise	s in the wel	l. 	
_		Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Peet)	PE Kind	RFORATION	<del></del>
		- 11	-			Size	From (Peet)	To (Feet)
-		7''	17, 02	_	110	1		l
-		7"	17.0Z	0	43	72	ore	
- -		7	17.02 650D	0	43	n	one	
-		7	17.02 6 \$ 0 D	0	43	n	onl	
- - - - -	N	7.						Foot
	N .		tatic Water Level	for non-fl	owing Well			feet.
	N .	57	tatic Water Level	for non-fl	owing Well		26	
	N	<b>S</b>	tatic Water Level	for non-fl for Flowin	owing Well  Well  fee	et at. Z	26	
	N N	<b>5</b>	tatic Water Level hut-in Pressure to umping Water Level Discharge in gal.	for non-fl for Flowin evel	owing Well  g Wellfe	et at. Z	2.6	per minute.
	N N	E I	tatic Water Level thut-in Pressure to tumping Water Level Discharge in gal. Tow Tested.	for non-fl for Flowin evel3. per min. of	owing Well  Well  feet flowing w	et at Z	26  gal.   2 hu	per minute.
	N	E I	tatic Water Level hut-in Pressure it fumping Water Level Discharge in gal. How Tested	for non-fl for Flowin evel	owing Well  G Well  fee  flowing w  Lengue cementing use of grou	et at	26gal	per minute.
	N	E I	tatic Water Level hut-in Pressure from Press	for non-fl for Flowin evel	owing Well  Well  fee flowing w  Leng  cementing use of grou	et at	gal.  2 hu  ype of sh  not at we  ncluding	per minute.
NEX OF	NE llu 5	5 F	tatic Water Level hut-in Pressure from Press	for non-fl for Flowin evel	owing Well  Well  fee flowing w  Leng  cementing use of grou	et at	gal.  2 fm  ype of sh  not at we  neluding	utoff, loca
NE/4 OF	NE // S Sec. / T. 7.5 te location of well	S S S S S S S S S S S S S S S S S S S	tatic Water Level hut-in Pressure from Press	for non-fl for Flowin evel	owing Well  Well  fee flowing w  Leng  cementing use of grou	et at	gal.	utoff, loca
NE/4 OF 1/4. Indica place	WE 1/4 S Sec. 1.7 T. 2.5	S S S S S S S S S S S S S S S S S S S	tatic Water Level hut-in Pressure from Press	for non-fl for Flowin evel	owing Well  Well  fee flowing w  Leng  cementing use of grou	et at	gal.	utoff, loca
NEW OF 1/4. Indica place small	Sec. 7. T. 25 te location of well of use, if possible.	R. # and Each acres.	tatic Water Level hut-in Pressure from Press	for non-fl for Flowin evel	owing Well  Well  fee flowing w  Leng  cementing use of grou	et at	gal.	utoff, loca
NEW OF 1/4. Indica place small	Sec. 7 T. 75 te location of well of use, if possible. square represents 10	R. # and Each acres.	tatic Water Level hut-in Pressure from Press	for non-fl for Flowin evel	owing Well  Well  fee flowing w  cementing use of grountinent inf  used for in	et at	gal.  2 /m  ype of sh  not at we  neluding	per minute.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

منون العرا

State of Montana | ss. County of Gallatin | March 18 1:40 o'clock P M. EARL WALTON COUNTY CLERK & RECORDER

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	T. 7 South R. 4 Eas	st
BECEIVED	County Gallatin	***************************************
MAR 2 0 1959 MONTANA BUREAU OF M	INES AND GEOLOGY	
STATE ENGINEER Butte, Mon		
WATER WE	LL LOG	
OwnerH. Clyde Simpson	Address 1021 S. W. Bozeman,	illson Montana
DrillerVan Dyken Drillin	E Co. Address Bozaman.	dontana
Date Started July 25, 1958	Date CompletedJuly	<u> </u>
	R. A. E % sec. E1S1NE1NE1SW1; SW1	
Type of well Drilled Eq (Dug, driven, bored, or drilled)	uipment used Cable Tools (Chum drill, rotary, other	r)
Water use: Domestic X Municipal	Steck Irrigation	
Industrial Drainage	Other:	***************************************
Casing: O. ft. to 30 Type.	Size	••••••
Casing:ft. toft. Type		
Casing:ft. toft. Type.	Size	•••••••
Perforated or Screened: Ft to ft to ft	Ft to ft	***************************************
Type of screen or perforations		
Static Water level, for non-flowing well:13		feet.
Shut-in pressure, for flowing well:	lb./sq. in. on:(date)	
Pumping water level35feet at	10 gal. per min	
How tested: Railer		
Length of test. 1 hour		.,
Remarks: (Gravel packing, cementing, packers, type of	shut-off, depth of shut-off)	
		•••••••••
		•••••••••••
		***************************************

(over)

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Log of Well

Log of Well  Depth, feet  Description of Material Drilled		
Dept	b, feet	
From	To	Description of Material Drilled
	<del></del>	
0	46	All Gravel (boulders, large)
	1 40	WYT 010107 (4-00001) 8-1
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